Dart Aerospace Ltd. Wednesday, 11/22/2006 1:40:07 PM Date: Kim Johnston IJser: **Process Sheet** : CU-DAR001 Dart Helicopters Services **Drawing Name** : BRACKET Customer Job Number : 29653 : 12538 **Estimate Number** : D35461 P.O. Number AIG: **Part Number** S.O. No. : NIA : D3546 REV A : 11/22/2006 **Drawing Number** This Issue Prsht Rev. Project Number : N/A : N/A Type : SMALL /MED/FAB First Issue **Drawing Revision** : 29559 Material Previous Run : 11/29/2006 **Due Date** Written By Checked & Approved By : Est Rev:A Comment New Issue 06-09-27 **Additional Product** Job Number: **Machine Or Operation:** Description: Seq. #: M304S18GA 304/316 .050 Sheet 1.0 1.7640 sf(s) Comment: Qty.: 0.2205 sf(s)/Unit Total: 304.050 6061-t6-aluminum-sheet :080-Sheet Batch: MINNA WATER JET 2.0 Comment: FLOW WATER JET 1-Cut as per Dwg D3546 02 11 23 Prog Rev: A 2-Deburr if necessary INSPECT PARTS AS THEY COME OFF MACHINE 3.0 QC2 Comment: INSPECT PARTS AS THEY COME OFF MACHINE SECOND CHECK

Comment: SECOND

BRAKE NC 5.0

NC BRAKE



Each

Comment: NC BRAKE

Form as per Dwg D3546





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W/O:		WORK ORDER CHANGES								
DATE	STEP	STEP PROCEDURE CHANGE	Ву	By Date	Qty	Approval Chief Eng / Prod Mgr	Approval QC Inspector			
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Part No):	PAR #: Fault Category:	NCR: Yes	Ng DQ	A:	ያ Date: ፈ	26/11/29			
			ΟΔ.	N/C Close	٠d٠	Date:				

NCR:		WORK ORDER NON-CONFORMANCE (NCR)							
		Description of NC	Corrective Action			Vi64		Anneaucl	
DATE	STEP	Section A	Initial Chief Eng	Action Description Chief Eng	Sign & Date	Verification Section C	Approval Chief Eng	Approval QC Inspector	
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NOTE: Date & initial all entries

Date: Wednesday, 11/22/2006 1:40:07 PM User: Kim Johnston **Process Sheet** Customer: CU-DAR001 Dart Helicopters Services Drawing Name: BRACKET Job Number: 29653 Part Number: D35461 Job Number: Seq. #: Machine Or Operation: Description: INSPECT WORK TO CURRENT STEP 6.0 QC5 Comment: INSPECT WORK TO CURRENT STEP 7.0 HAND FINISHING HAND FINISHING RESOURCE #1 Comment: Chemical Conversion Coat as per QSI 005 4. POWDER COATING 8.0 Comment: POWDER COATING Powder Coat White Gloss (Ref: 4.3.5.1) as per QSI 005 4.3 9.0 QC3 INSPECT POWDER COAT/CHEMICAL CONVERSION Comment: INSPECT POWDER COAT/CHEMICAL CONVERSION 10.0 PACKAGING RESOURCE # Comment: PACKAGING RESOURCE #1 Identify and Stock Location: 11.0 QC21 Comment: FINAL INS CTION/W/O RELEASE Job Completion C. Ldel11/24

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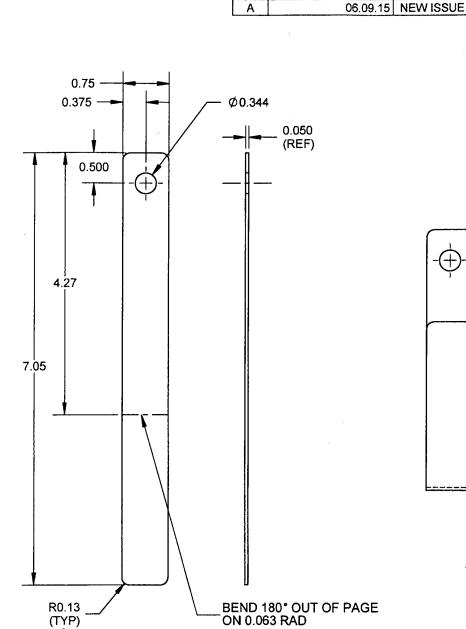
W/O:		WORK ORDER CHAN	IGES				
DATE	STEP	PROCEDURE CHANGE	Ву	Date Qty	Qty	Approval Chief Eng / Prod Mgr	Approval QC Inspector
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Part No	:	PAR #: Fault Category:	NCR: Yes	No DQ	A:	Date: _	

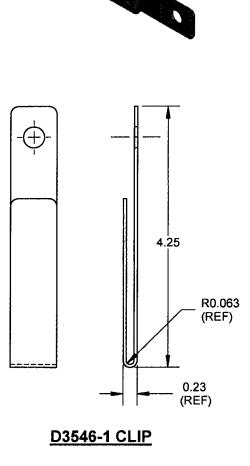
QA: N/C Closed: ____ Date: ___

	WORK ORDER NON-CONFORMANCE (NCR)							
Doggris	Description of NC	Corrective Action Section B			Vanification	Approval	Annroval	
STEP	Section A	Initial Chief Eng	Action Description Chief Eng	Sign & Date		Chief Eng	Approval QC Inspector	
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	STEP	STEP Description of NC Section A	Section A Initial	STEP Section A Initial Action Description	STEP Section A Initial Action Description Sign &	STEP Description of NC Initial Action Description Sign & Verification Section C	STEP Description of NC Initial Action Description Sign & Verification Approval Chief Eng	

NOTE: Date & initial all entries

DESIG	N	DRAWN B	Y		OSPACE LTD , ONTARIO, CANADA
CHECK	(ED	APPROVE	D	DRAWING NO.	REV. A SHEET 1 OF 1
DATE	06.0	09.15		TITLE CLIP	SCALE 1:1
REV DATE				DESC	CRIPTION





D3546-1F FLAT PATTERN

SHOP COPY RETURN TO ENGINEERING

INCONTROLLED COPY

SUBJECT TO AMENDMENT WITHOUT NOTICE

NOTES: 1) MATERIAL: 304/316 STAINLESS STEEL 0.050 THICK (REF. DART SPEC. M304S18GA)

2) FINISH: NONE

(TYP)

3) TOLERANCES ARE PER DART QSI 018 UNLESS OTHERWISE NOTED

4) ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE NOTED 5) BREAK ALL SHARP EDGES TO 0.010 MAX

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DART AEROSPACE LTD	Work Order:	29653
Description: bracket	Part Number:	135415
	reit Nomber.	שיים איני ער
Inspection Dwg: \$2546 \tag{Rev: A}		Page 1 of 1

FIRST ARTICLE INSPECTION CHECKLIST

x First Article	X Prototype
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Drawing Dimension	Tolerance	Actual Dimension	Accept	Reject	Method of Inspection	Comments
Ø 0.344	+0.006-0.001	0.344	V		Vern	
0.315		0373	1		Vern	
0.75	+1-0.030	0.753			VerN	·
0.500	+1-0.010	0.499	1		XEX	
7.05	+1-0.030	7.05	√	 	VerN	
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Measured by: M	Audited by:	Prototype Approval:
Date: 06 11 23	Date: 06/11/23	Date: UV

Rev	Date	Change	Revised by	Approved
Α		New Issue	KJ/JLM	